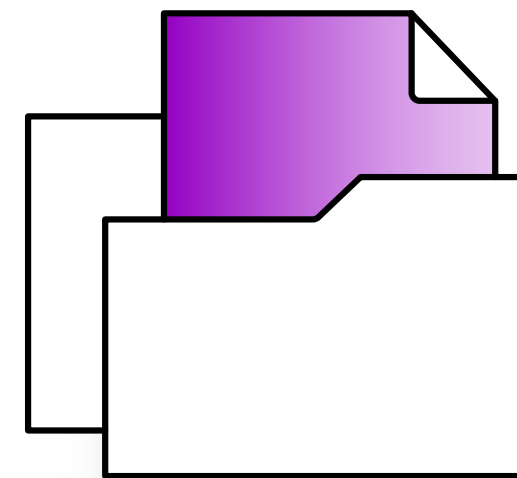


Table Editor

Your in-platform tool for editing, enhancing and transforming data post-ingestion.

kani

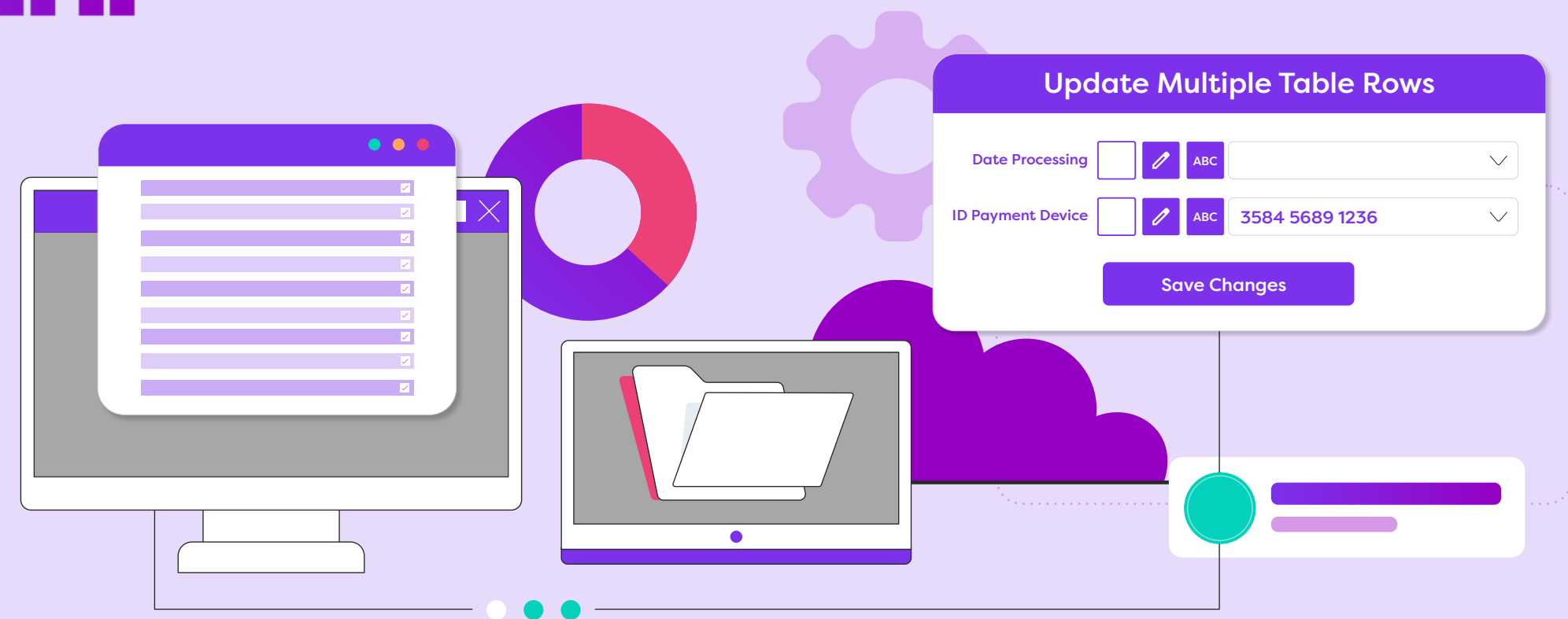


Multi Row Update

Merchant Country	☒		ABC	United Kingdom	
Bin	☐		ABC		
Date Processing	☐		ABC		
ID Payment Device	☐		ABC		

Save Changes





What is it?

Table Editor is a flexible data curation tool for transforming datasets after ingestion. From correcting a single field to applying bulk updates across multiple rows, Table Editor gives you the flexibility to adapt and refine data directly in-platform.

You can add new columns with default values, create calculated fields using formulas or remove unneeded columns to keep datasets lean and consistent. Every action is rights-controlled, fully auditable and reflected wherever the table is used in downstream workflows.

It's ideal for making fast, practical fixes to data post-ingestion—without waiting for new files or upstream corrections.

Why is it useful?

Imported data is sometimes incorrect, lacking detail or in need of schema enhancement. Usually, this means going back to fix issues in the source files and then re-importing everything.

Table Editor removes the need to re-import files, giving control back to the people closest to the data. Instead of waiting for corrected files, teams can make the adjustments they need in-platform—whether that's filling gaps, standardising formats or adding new fields. The end result is smoother workflows and data that's ready to use sooner.

What you gain:

AUDITABLE EDITS:

Every change is tracked for governance and review, with rights-based access ensuring only authorised users can edit

BULK UPDATES:

Apply multi-row changes safely with confirmation prompts to reduce the risk of accidental errors

SCHEMA FLEXIBILITY:

Add new columns with defaults, or remove unneeded ones, without re-ingestion

CALCULATED COLUMNS:

Build new fields from formulas or logic (e.g., convert pounds to pence, add “Terminal Type” for categorisation)

DATA STANDARDISATION:

Align inconsistent formats across datasets for cleaner downstream reconciliation and reporting

FASTER ONBOARDING:

Add missing columns or defaults on the fly when new client feeds arrive incomplete or inconsistent

TEAM AUTONOMY:

Empower finance and ops teams to apply the fixes they understand, without waiting on engineers or upstream file changes

INLINE EDITING:

Correct individual rows or cells directly inside the platform

Want to learn more?

Book a demo to see Table Editor in action or get in touch with our team for more information.

Book a demo →

Contact us →